

### **Amendments to the Claims**

Please amend the claims as shown below.

1 to 27. (Canceled).

28. (Currently Amended) The method of claim ~~[[27]]~~ 32, wherein the items include one of goods and services.

29-31. (Canceled).

32. (Currently Amended) ~~The method of claim 27, further~~ A computer-implemented method for generating an automatic authorization of a shopping cart created during electronic procurement of items depending on at least one value stored in a database table, comprising:  
retrieving, by a processor, data from the database table, the data including a data representing a budget-value and a data representing a cumulative amount spent during a specified time period assigned to a user performing the electronic procurement;  
calculating, by the processor, a total value of the items in the shopping cart;  
comparing, by the processor, a sum of the value of the cumulative amount spent and the total value of the items in the shopping cart with the budget-value;  
if the sum is less than or equal to the budget-value,  
generating, by the processor, the authorization, and  
updating, by the processor, the value of the cumulative amount spent by the total value of items in the shopping cart;  
if the sum is greater than the budget-value, generating an indication indicating that the budget-value is exceeded, wherein the retrieved data is retrieved from a first database table having organizational data objects and a second database table having personalized data objects, and the retrieved data retrieved from the first database table includes a user identification, a budget value set for the user, and a time period for the budget-value, and the retrieved data retrieved from the second database table includes a user identification, cumulative amount spent by the user, and a spending-date, and  
setting the cumulative amount spent in the second database table to an initial value, if a time period of a current date does not correspond to a time period of the spending-date.

33. (Previously Presented) The method of claim 32, further comprising:  
setting the spending-date in the second database table to the current date, if the time period of the current date does not correspond to the time period of the spending-date.

34. (Currently Amended) The method of claim [[27]] 32, wherein the indication includes one of a request for changing a content of the shopping cart, and a request for further authorization.

35-39. (Canceled).

40. (Currently Amended) ~~The article of claim 36, further~~ An article, comprising:  
a computer readable non-transitory medium that stores executable instructions, the  
executable instructions causing a computer system to:

retrieve data from a database table including data representing a budget-value,  
data representing a time period for the budget-value, data representing a cumulative  
amount spent during the time period, and data representing a spending-date, each  
respectively being assigned to a user performing an electronic procurement;

calculate a total value of items in a shopping cart created during the electronic  
procurement by the user;

compare a sum of the value of the cumulative amount spent and a value of the  
items in the shopping cart with the budget-value;

if the sum is less than or equal to the budget-value,

generate an authorization, and update the value of the cumulative  
amount spent by the value of the items in the shopping cart; and

if the sum is greater than the budget-value,

generate an indication indicating that the budget-value is exceeded,  
retrieve data from a first database table having organizational data objects and a  
second database table having personalized data objects,

retrieve data from the first database table including a user identification, a  
budget value set for the user, and a time period for the budget-value, and

retrieve data from the second database table including a user identification, cumulative amount spent by the user, and the spending-date,

~~at least one executable instruction causing the computer system to set the cumulative amount spent to an initial value, if a time period of a current date does not correspond to a time period of the spending-date.~~

41. (Previously Presented) The article of claim 40, further comprising:

at least one executable instruction causing the computer system to set a value of the spending-date to the current date, if the time period of the current date does not correspond to the time period of the spending-date.

42. (Currently Amended) The article of claim ~~[[36]]~~ 40, further comprising:

at least one executable instruction causing the computer system to create one of a request to change a content of the shopping cart and a request to get further authorization.

43-46. (Canceled).

47. (Currently Amended) ~~The system of claim 43, further~~ A system of generating an automatic authorization of a shopping cart created during an electronic procurement of an item depending on a value stored in a database table, the system comprising:

an information retrieval means for getting data from the database table including data representing budget-value, time period for the budget-value, cumulative amount spent, and spending-date assigned to the user performing the electronic procurement;

computing means for calculating the total value of items in the shopping cart, and for comparing the sum of the value of cumulative amount spent and the value of items in the shopping cart with the budget-value, and for generating the authorization and updating the value of cumulative amount spent by the value of items in the shopping cart if the sum lies within the budget-value, and for generating an indication indicating that the budget is exceeded, wherein the data is retrieved from a first database table having organizational data objects and a second database table having personalized data objects, the data retrieved from the first database table includes a user identification, a budget value set for the user, and time period

for the budget-value, and the data retrieved from the second database table includes a user identification, cumulative amount spent by the user, and spending-date, and

an information storage means for setting the cumulative amount spent to an initial value, if the time period of the current date does not correspond to the time period of spending-date.

48. (Previously Presented) The system of claim 47, wherein the information storage means sets the value of spending-date to the current date, if the time period of the current date does not correspond to the time period of the spending-date.

49. (Currently Amended) The system of claim ~~[[43]]~~ 47, wherein the item includes at least one of goods and services.

50. (Currently Amended) The system of claim ~~[[43]]~~ 47, wherein the indication includes one of a request for changing the content of the shopping cart and a request for further authorization.

51. (Currently Amended) A system for generating an automated procurement authorization in an electronic shopping system, comprising:

networking means for allowing a user to access a server managing a shop;

display means for displaying representations of items available in the shop for selecting, each item having a value, and a shopping cart on a screen to the user;

selection means for allowing the user to select items to be purchased on the screen and to put the selected items into the shopping cart;

retrieving means for getting data from the database table including data representing budget-value, time period for the budget-value, cumulative amount spent, and spending-date assigned to the user performing the electronic procurement;

computing means for memorizing a budget-value assigned to the user and a first variable representing the cumulative amount spent in the user's previous procurement transactions, for updating the first variable by the value of the selected items in the shopping cart, and for comparing the first variable with the budget-value; and

approval means for generating the automated procurement authorization, if the first variable is smaller than the budget-value, and for generating a message on the screen to the user, if the first variable exceeds the budget-value, wherein the data is retrieved from a first database table having organizational data objects and a second database table having personalized data objects, the data retrieved from the first database table includes a user identification, a budget value set for the user, and time period for the budget-value, and the data retrieved from the second database table includes a user identification, cumulative amount spent by the user, and spending-date, and

an information storage means for setting the cumulative amount spent to an initial value, if the time period of the current date does not correspond to the time period of spending-date.

52. (Currently Amended) A computer-implemented method for generating an automated procurement authorization in an electronic shopping system wherein a client accesses an electronic shop through a computer network, comprising:

displaying, by a processor, representations of items available in the shop for selecting, each item having a value, and a shopping cart on a screen to the user;

selecting, by the processor, items to be purchased and putting the selected items into the shopping cart;

retrieving, by the processor, data from the database table, the data including a data representing a budget-value and a data representing a cumulative amount spent during a specified time period assigned to a user performing the electronic procurement;

updating, by a processor, a first variable representing the cumulative amount spent in the user's previous procurement transactions by the value of the selected items in the shopping cart;

comparing, by the processor, a budget-value assigned to the client with the first variable, and for the first variable with the budget-value; and

approving, by the processor, for generating the automated procurement authorization, if the first variable is smaller than the budget-value, and for generating a message on the screen to the user, if the first variable exceeds the budget-value, wherein the data is retrieved from a first database table having organizational data objects and a second database table having personalized data objects, the data retrieved from the first database table includes a user

identification, a budget value set for the user, and time period for the budget-value, and the data retrieved from the second database table includes a user identification, cumulative amount spent by the user, and spending-date, and

setting the cumulative amount spent in the second database table to an initial value, if a time period of a current date does not correspond to a time period of the spending-date.